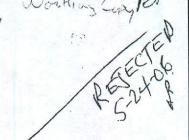
TYPE OR PRINT IN BLACK INK (For instructions, see booklet: "How to File an Application to Appropriate Water in California")



#### California Environmental Protection Agency

State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Tel: (916) 341-5300 Fax: (916) 341-5400 www.waterrights.ca.gov



APPLICATION NO. 31730

# APPLICATION TO APPROPRIATE WATER

## SECTION A: NOTICE INFORMATION

Name		APPLICA	NT		ASSIG	NED AGENT (if	any)
	PAPOFP	As DA	NCH LLC				
		····	VCIT LIFE	Carles Pin			
Mailing Address	22700 W	10	, 00				
City, State & Zip							
Telephone	GEYSERI		CA. 9544	18			
Fax		7-3429	1816	1011			
E-mail	707 43	3-6547	857-	1816	)		
OWNERSHIP I	MCSCHLU	TER O I	AOL. COM	. 111			
☐ Sole Owner☐ Limited Partne☐ Corporation☐ Copy of y	ership*	Business 7	iability Compai Trust	ny (LLC)	☐ Gene	ral Partnership and/Wife Co-(	
PROJECT DE	on activity area	(Provide a c	detailed descrip	tion of you	r project, incl	iding, but not	limited to,
small ea	withen do	am wa	c built to	cront	0 0 -	- nin A	10-1
III COM	cated enn	rely on	the range	h Oran	The Cill	11.	
IN WATER O	De in the	reservo	ir is man	marinar	h. 'a 1 30	11 1-1 -	0 0 1
ware maler	15 TOKON	Trom th	a vosazionic	L 0	11: 11 21: -	meter pip	e located
re base of t	Na alam.	land I sad	er is ther	- pump	ed to in		vineyar
URPOSE OF	USE, DIVER	SION/STO	RAGE AMO	OUNT AN	D SEASON		
. PURPOSE			DIVERSION			gronuon	
OF USE (irrigation, domestic, e	AM	OUNT	SEASON OF	DIVERSION	AMOUNT	STORAGE	COLLECTION
(migation, domestic, e	(cfs or gpd)*	Acre-feet per annum	Beginning date	Ending date	Acre-feet	Beginning date	
rigation are	(e.o. or gpoy	per amum.	(month & day)	(month & da		(month & day)	(month & day)
rigation gre	ipis				12.93	Jan. 1	May
		4					MAKCH:
		4.					
	Total afa =			10.			
				Total afa			
see Allachment No	Martin Company of the	v dimont dis.	* If rate is less	than 0.025 cub	c feet per second (	cfs), use gallons per	day (gpd).
Total combined Reservoir storag County in which			WINA	builty in w	hich water wi	ll be used:	AMONG
Total combined Reservoir storag County in which		- <u>- 50</u>	WINA C	builty in w	nich water wi	ll be used: Sc	AMONG
Total combined Reservoir storag County in which		- <u>- 50</u>	WINA C	builty in w	nich water wi	ll be used: So	AMONG
Total combined Reservoir storag County in which OURCES AND Sources and Po POD / P	POINTS OF	DIVERSI on (POD)/Po	ON/REDIVE	CRSION sion (PORI	nich water wi	ll be used: So	AMONG
Total combined Reservoir storag County in which  OURCES AND Sources and Po POD / PO thence POD / PO	POINTS OF	DIVERSI In (POD)/Po JNAMET VER	ON/REDIVE	CRSION sion (PORI	o): Wunder will arry to 100	ll be used: So	AMONG
Total combined Reservoir storag County in which  OURCES AND Sources and Po POD / PO thence POD / PO thence	POINTS OF Diversion DRD #: Unstant CI	DIVERSI In (POD)/Po NAMET UER	ON/REDIVE	ERSION sion (PORI	nich water wi	ll be used: So	AMONG
Total combined Reservoir storag County in which  URCES AND Sources and Po POD / PO thence Puthence POD / PO thence POD / PO thence POD / PO	POINTS OF Diversion DRD #: Unstant CI	DIVERSI In (POD)/Po NAMET UER	ON/REDIVE	ERSION sion (PORI	ary to	named Stream  ZY CREE	tribity to
Total combined Reservoir storag County in which  URCES AND Sources and Po POD / PO thence Puthence POD / PO thence POD / PO thence POD / PO thence	POINTS OF pints of Diversion DRD #: Unstance of Diversion DRD #:	DIVERSI IN (POD)/Po NAMET	ON/REDIVE	ERSION sion (PORI tribut tribut	ary to	ll be used: So	tribity to
Total combined Reservoir storag County in which  OURCES AND Sources and Po POD / PO thence POD / PO	POINTS OF pints of Diversion DRD #: Unstance of Diversion DRD #:	DIVERSI IN (POD)/Po NAMET	ON/REDIVE	ERSION sion (PORI tribut tribut	ary to	named Stream  ZY CREE	NOMA tribity to
□ POD / □ PO thence □ POD / □ PO thence	POINTS OF pints of Diversion DRD #: SSIAN RI DRD #: DRD #:	DIVERSI IN (POD)/Po NAMET	ON/REDIVE	ERSION sion (PORI tribut tribut	ary to	named Streum  24 CREE	NOMA tribity to

API

POD/ PORD #	COORI	ORNIA DINATES D.27193	ZONE- POIN (40-ac	T IS WITHIN re subdivision)		-SHIP		MERIDIAN
1		FF E 1736920	5-5 NE	14 of 5い 14	14	TION	RIOW	MDB-M
	N 2,02 2,	583		¼ of ¼				
				1/4 of 1/4				
•				1/4 of 1/4				
□ See	Attachment No.							
a. Have y If NO, water:  See b. Is you Contro	Attachment No. r project located Board during average year, which month	water availabicient information the proposed ted on a streaming your proposed does the streamins?   Jan  F	appropriation:  a system declared season of did ary up at any	ed to be fully version?	is reasonable  propriated  YES NO  ream of your  Jun Jul	by the Sproject?	tate Water	Resources  NO If YE
becaus W E	se water is no	ces of water are t available for a	appropriation?	(e.g., percolat	ing groundw	ater, pur	chased wa	ter, etc.)
because  See  PLACE  a.	se water is no  LL  Attachment No.  OF USE	t available for a	appropriation?	(e.g., percolat	ing groundw	ater, pur	chased wa	ter, etc.)
becaus  WE See  PLACE  a.  USB	se water is no  LL  Attachment No.	ces of water and available for a	e available if a appropriation?	(e.g., percolat	ing groundw  BASE &  MERIDIAN	rater, pur	if IRRI	GATED
becaus  WE See  PLACE  a.  USE (40-acr	se water is no  LL  Attachment No.  OF USE  IS WITHIN	t available for a	appropriation?	(e.g., percolat	ing groundw  BASE &  MERIDIAN	rater, pur	IF IRRI	GATED resently cultivated
becaus  WE See  PLACE  a.  USE (40-acr	SE Water is no  ELL  Attachment No.  OF USE  IS WITHIN e subdivision)  of SW 1/4	t available for a	appropriation?  TOWNSHIP	(e.g., percolat	ing groundw  BASE &  MERIDIAN	rater, pur	IF IRRI	GATED resently cultivated YES □ NO
becaus  WF  See  PLACE  a.  USE  (40-acr	SE Water is no  ELL  Attachment No.  OF USE  IS WITHIN e subdivision)  of SW 1/4  of 1/4	t available for a	appropriation?  TOWNSHIP	(e.g., percolat	ing groundw  BASE &  MERIDIAN	rater, pur	IF IRRI	GATED resently cultivated  YES □ NO □ YES □ NO
becaus  WF □ See  PLACE a. USE (40-acr NE ¼	SE Water is no  ELL  Attachment No.  OF USE  IS WITHIN e subdivision)  of SW 1/4  of 1/4	t available for a	appropriation?  TOWNSHIP	(e.g., percolat	ing groundw  BASE &  MERIDIAN	rater, pur	IF IRRI	GATED resently cultivated YES □ NO
because  WE See  PLACE  a.  USE (40-acr  NE ¼  ¼	se water is no  LLL  Attachment No.  OF USE  IS WITHIN e subdivision)  of SW 1/4  of 1/4  of 1/4	t available for a	appropriation?  TOWNSHIP	(e.g., percolat	ing groundw  BASE &  MERIDIAN	rater, pur	IF IRRI	GATED resently cultivated  YES □ NO □ YES □ NO
because  See  PLACE  a.  USE  (40-acr  NE ¼  ¼  ¼  ¼  ¼	se water is no  LLL  Attachment No.  OF USE  IS WITHIN e subdivision)  of SW 1/4  of 1/4  of 1/4  of 1/4  of 1/4	section*	appropriation?  TOWNSHIP	(e.g., percolat	ing groundw  BASE &  MERIDIAN	rater, pur	IF IRRI	GATED resently cultivated  YES □ NC □ YES □ NC □ YES □ NC
because  See  PLACE  a.  USE (40-acr  NE ¼  ¼  ¼  ¼  ¼  ¼  ¼  ¼  ¼	se water is no  ELL  Attachment No.  OF USE  IS WITHIN e subdivision)  of SW 1/4  of 1/4	section*	appropriation?  TOWNSHIP	(e.g., percolat	ing groundw  BASE &  MERIDIAN	rater, pur	IF IRRI	GATED resently cultivated  YES □ NC □ YES □ NC □ YES □ NC □ YES □ NC
because  We See  PLACE  a.  USE (40-acr  NE 1/4  1/4  1/4  1/4  1/4	se water is no  ELL  Attachment No.  OF USE  IS WITHIN e subdivision)  of SW ¼  of ¼	section*	TION	(e.g., percolat	BASE & MERIDIAN	nater, pur	IF IRRI	GATED resently cultivated  YES □ NC □ YES □ NC
because  We see  PLACE of a.  USE (40-acr  NE 1/4  1/4  1/4  1/4  1/4  1/4  1/4  1/4	se water is no  LLL  Attachment No.  OF USE  IS WITHIN e subdivision)  of SW ¼  of ¼	SECTION*	TOWNSHIP	(e.g., percolat	BASE & MERIDIAN MDS+1	nater, pur	IF IRRI	GATED resently cultivated  YES □ NC □ YES □ NC
because    See	se water is no  LLL  Attachment No.  OF USE  IS WITHIN e subdivision)  of SW 1/4  of 1/4  of 1/4  of 1/4  of 1/4  of 1/4  of 1/4  cate if section chment No. provide the As  CT SCHEDUCT is:	SECTION*  SECTION*  is projected with sessor's Parcel 1	TOWNSHIP TO N  a "(P)" followi  Number(s) for the	RANGE RANGE RIO W  ing the section in the place of use:	BASE & MERIDIAN MDS+1	n a	IF IRRI	GATED resently cultivated YES NO

# SECTION B: MISCELLANEOUS DIVERSION INFORMATION

	D	A CD EC	rea to be irrigated				
CRO		ACRES		IRRIGATION flooding, etc.)	WATER USE (Acre-feet/Yr.)	SEASON OF Beginning date (month & day)	WATER USE Ending date (month & day)
INEYART	GRAPES	25	DRIP		8.	JUNE 1	SEPT 31
See Attachment	. No						
☐ DOMEST	IC: Number people to be nestic lawns	and pare	nces to be served: Estin	nated daily use	per person is: et	gal	lons per day
☐ STOCK V	WATERING be of operation	: Kind	of stock:	area, number and kind	of domestic animals, Maximum	etc.) number:	
		1		(feedlot,	dairy, range, etc.)		
□ RECREA	TIONAL:	Type of	recreation:   F	ishing 🗆 Swin	ming 🗆 Boatin	g 🗆 Other	1.7
☐ MUNICI	PAL:						
POPI	ods until use is co	ompleted	MAXIMUN	1 MONTH		ANNUAL USE	
Period	Populati	on .	Average daily use (gallons per capita)	Rate of diversion (cfs)	Average daily use (gallons per capita)	Acre-foot	Total
Present					(Sanons per capita)	(per capita)	(acre-feet)
							- F - F - F - F - F - F - F - F - F - F
e Attachment No							
Month of max	ximum use o	during ye	ear:	Month of	minimum use du	ring year:	
] HEAT CO	NTROL: A	rea to be	heat controlled:		net acres		
			ıse:				
Teat protection	III SCASUINWI	III neom		0000			
Protoctio	ROTECTION	N. Area	(month & day)		month & day)		
☐ FROST PE	COLDCIIO						
Type of crops		THE RESERVE		gpm per ac	re		
Those recops  Sate at which	water is apr	olied to u	ise:				
Type of crops Rate at which The frost prot	water is appection seaso	ii wiii be	gin	and end	(month & day)		
Type of crops  Cate at which  The frost prot  INDUSTR	water is apprection seaso	of indust	(month & da	y) and end	(month & day)		
Type of crops Rate at which The frost prot INDUSTR Basis for deter	water is apprection seaso	of indust	month & da ry: of water needed:	y) and end	(month & day)		
Type of crops Rate at which The frost prot INDUSTR Basis for deter	water is apprection seaso	of indust	month & da ry: of water needed:	y) and end	(month & day)		Unpatented
Type of crops  Cate at which  The frost prot  INDUSTR  Basis for deter  MINING:  Vature of the r  Type of millin	water is apprection seaso IAL: Type mination of Name of the mine:	of industration of industratio	(month & da try: of water needed	and end	(month & day)  (s) to be mined:	☐ Patented ☐	Unpatented
Type of crops  Cate at which  The frost prot  INDUSTR  Basis for deter  MINING:  lature of the r  ype of millin	water is apprection seaso IAL: Type mination of Name of the mine:	of industration of industratio	(month & da try: of water needed	and end	(month & day)  (s) to be mined:	☐ Patented ☐	Unpatented
Type of crops Rate at which The frost prot INDUSTR Basis for deter IMMING: Vature of the r Vype of millin fter use, the	water is appetition seaso  IAL: Type continuation of  Name of the mine:  gor process water will be of	of industrial amount claim:	(month & da	and end	(month & day)  (s) to be mined:	☐ Patented ☐	Unpatented
Type of crops Rate at which The frost prot INDUSTR Basis for deter MINING: Vature of the r Type of milling After use, the	water is apprection seaso IAL: Type mination of Name of the mine: gor process water will be of	of industrial amount claim:	(month & da	and end	(month & day)  (s) to be mined:	☐ Patented ☐	Unpatented
Type of crops Rate at which The frost prot INDUSTR Basis for deter MINING: Vature of the r Type of millin After use, the r Type of millin After use use, the r Type of millin After use	water is apprection seaso  IAL: Type mination of  Name of the mine:  gor process water will be of  Total head to through the precious horse	of industry amount e claim:  ing:  discharge discharge of be utilized to be utili	ged into  zed:  cereble of here	mand end y)  Mineral  T, R  eet fs	(month & day)  (s) to be mined:	□ Patented □ B. & M.	Unpatented  (watercourse)
Type of crops Rate at which The frost prot INDUSTR Basis for deter MINING: Vature of the r Vype of millin After use, the r Vature of the r Vat	water is appetition seaso  IAL: Type of the mine: gor process water will be of	of industrial amount e claim:  sing:  e discharate of Section be utilize pensto	month & da  try: of water needed  ged into tion,  zed: fe ck: capable of being	mineral  Mineral  Ret fs generated by the	(month & day)  (s) to be mined:  ,  e works (cfs x fall +	□ Patented □  B. & M.	Unpatented (watercourse)
Type of crops Rate at which The frost prot INDUSTR Basis for deter MINING: Vature of the r Vype of millin After use, the r Vature of the r Vat	water is appetition seaso  IAL: Type of the mine: gor process water will be of	of industrial amount e claim:  sing:  e discharate of Section be utilize pensto	month & da  try: of water needed  ged into tion,  zed: fe ck: capable of being	mineral  Mineral  Ret fs generated by the	(month & day)  (s) to be mined:  ,  e works (cfs x fall +	□ Patented □  B. & M.	Unpatented (watercourse)
Type of crops Rate at which The frost prot INDUSTR Basis for deter MINING: Bature of the r Type of milling Ster use, the r Baximum flow Baximum theo Bectrical capa Ster use, the r Baximum theo Bectrical capa Ster use, the r Baximum theo Bectrical capa	water is apprection seaso IAL: Type mination of Name of the mine: gor process water will be of Total head to through the pretical horse city the x 0.746 vater will be	of industriance claim:  de claim:  de claim:  de dischar  of be utilitie  of pensto  epower of a efficience  dischar  Section	ged into  zed:  cereble of here	mand end y)  Mineral  T, R et fs generated by the kilowatts at: , R	(month & day)  (s) to be mined:  ,,  e works (cfs x fall +   ,	□ Patented □  B. & M.  8.8):	Unpatented (watercourse)

	will be by pum	ping fro	m: N A				I, pipe through dan		
Pump dis	charge rate:				sump, offs) Horsepower		hannel, reservoir, Pum		y:
					eem stores	e recer	voir		
CONDITIT	rom diversion po MATERI	AL.	<b>港中省4556</b>	CROSS-SE	STION	LENC		TAL	CAPACITY
(nine or	(type of pipe or chi indicate if pipe is b	annel lini	ng; (pipe not) and	diameter, o	ditch depth tom width)	(fee	t) LIFT (	OR FALL + or -	(cfs, gpd or gpm)
	1			(inches or	feet)				
	NA								
☐ See Attachm	ent No								
Storage re	eservoirs: (For u	ınderoro	ound storag	ze, comple	te and attac	h form	APP-UGST	OR)	
RESERVOIR	DSCIVOITS: (1 OF C	.madi gi	DAM	, ,				RESERVOI	R
NAME OR	Vertical height	1117 231734 77 1124017	onstruction	Length	Freeboa	Control of the Contro	Surface area	Capacity	
NUMBER	from downstream toe of slope to		material	(feet)	dam height	crest	when full (acres)	(acre-feet	) water dep (feet)
	spillway level (f		arthen	100	(feet)	Marine Control	,8035	12,93	23
	43	F	ar INKN	100	11.4		, 5555	100.10	~
☐ See Attachm					W L				
e. Outlet pip	oe: Complete for	storag	e reservoir	s having a	· 一次是一种中国的一个	A COLUMN TO	e-feet or mor	e.	
RESERVOIR NAME					OUTLET PI				110
OR	Diameter (inches)	Length (feet)	vertical	distance be	ween v	ertical d	Head: istance from spi	ll- storag	ead Storage: ge.below entrar
NUMBER			entrance at	nd exit of ou	tlet pipe w	y to ent	rance of outlet p (feet)	ipe c	f outlet pipe (acre-feet)
	4 inch		THE RESERVE OF THE PARTY OF THE	L feet	contribution contribution	17	•		.37
	1 II W								
				X 1001					
f. If water	will be stored an	d the re	servoir is n	not at the p	ooint of dive	ersion,	the maximun	n rate of di	version to of
stream st  CONSERV  a. What meth  Linch  b. How will  wasting w	will be stored and orage will be  ATION AND hods will you us PVC Pingurant pour monitor you water?   Weir	MONI e to cor  r divers	servoir is no cfs. Diversify the	anot at the presion to of er? Explain to sure you another the president to	n. Wat	ersion, rage wi	the maximum Il be made by Remou	rate of di  Pum  Oal 15  er right and	version to of ping Gra
Stream st	will be stored and orage will be  ATION AND hods will you us PVC Pi	MONI e to cor  r divers	servoir is no cfs. Diversify the	anot at the presion to of er? Explain to sure you another the president to	n. Wat	ersion, rage wi	the maximum Il be made by Remou	rate of di  Pum  Oal 15  er right and	version to of ping Gra
S. If water water stream strea	will be stored and orage will be	MONI e to cor  r divers	servoir is no cfs. Diversify the	anot at the presion to of er? Explain to sure you another the president to	n. Wat	ersion, rage wi	the maximum Il be made by Remou	rate of di  Pum  Oal 15  er right and	version to of ping Gra
f. If water stream stre	will be stored and orage will be	MONI e to cor pe  ar divers Mete	servoir is no cfs. Diversity of the cfs. Diversity of the cfs. Diversity of the cfs. Diversity of the cfs. Country of the cfs.	anot at the presion to of the care you as dic sample to the care you are you a	n. Water ation of the within the duced will be diver	ersion, rage wi	the maximum Il be made by Remou	er right and	version to of ping Grade
f. If water verstream stream s	will be stored and orage will be	MONI e to core for diverse  Meter Wate  Il the late t have a	servoir is no cfs. Diversity of the cfs. Diversity of the cfs. Diversity of the cfs. Diversity of the cfs. Control of the cfs.	anot at the presion to of the control of the contro	in. Way  re within the  ing Doth  duced  will be diver	ersion, rage wi	the maximum Il be made by  Remou  s of your wate cribe) Nov  Hue str	rate of div: Pum  Pal 15  Pright and  refer right and  refer Will  used? X  g me acce	version to of ping Grade
f. If water stream stre	will be stored and orage will be	MONI e to core for diverse  Meter Wate  Il the late t have a	servoir is no cfs. Diversity of the cfs. Diversity of the cfs. Diversity of the cfs. Diversity of the cfs. Control of the cfs.	anot at the presion to of the control of the contro	in. Way  re within the  ing Doth  duced  will be diver	ersion, rage wi	the maximum Il be made by  Remou  s of your wate cribe) Nov  Hue str	rate of div: Pum  Pal 15  Pright and  refer right and  refer Will  used? X  g me acce	version to of ping Grade
f. If water verstream stream s	will be stored and orage will be	MONI e to core for diverse  Meter Wate  Il the late t have a	servoir is no cfs. Diversity of the cfs. Diversity of the cfs. Diversity of the cfs. Diversity of the cfs. Control of the cfs.	anot at the presion to of the control of the contro	in. Way  re within the  ing Doth  duced  will be diver	ersion, rage wi	the maximum Il be made by  Remou  s of your wate cribe) Nov  Hue str	rate of div: Pum  Pal 15  Pright and  refer right and  refer Will  used? X  g me acce	version to of ping Grade
f. If water stream stre	will be stored and orage will be	MONI e to core for diverse  Meter Wate  Il the late t have a	servoir is no cfs. Diversity of the cfs. Diversity of the cfs. Diversity of the cfs. Diversity of the cfs. Control of the cfs.	anot at the presion to of the control of the contro	in. Way  re within the  ing Doth  duced  will be diver	ersion, rage wi	the maximum Il be made by  Remou  s of your wate cribe) Nov  Hue str	rate of div: Pum  Pal 15  Pright and  refer right and  refer Will  used? X  g me acce	version to of ping Grade
f. If water is stream s	will be stored and orage will be	MONI e to cor pe  If divers Mete Wate  Il the la t have a	servoir is no cfs. Diversity of the cfs. Div	act at the prison to of a cr? Explain sure you are dic sample to the water we affected 1	re within the duced will be diversified and owners	ersion, rage wi	the maximum Il be made by  Remou  s of your wate cribe) Nov  Hue str	rate of div: Pum  Pal 15  Pright and  refer right and  refer Will  used? X  g me acce	version to of ping Grade
f. If water is stream s	will be stored and orage will be	MONI e to cor pe  If divers Mete Wate  Il the la t have a ng addre	servoir is no cfs. Diversity of the cfs. Diversity of the cfs. Diversity of the cfs. Diversity of the cfs. Control of the cfs.	act at the prison to of a cr? Explain sure you are dic sample to the water we assement of affected 1	re within the duced will be diversified andowners.	ersion, rage wi	the maximum Il be made by  Remou  s of your wate cribe) Nov  Hae str	er right and - store  l used? X g me acces are being	version to of ping Grade
Stream st	will be stored and orage will be	MONI e to core or divers Mete wate ll the la t have a ng addre	servoir is no cfs. Diversity of the use of servoir is no cfs. Diversity of the cfs. Diversity of the cfs. The c	tot at the prison to of	re within the ing Oth duced will be diversor written an andowners to of the water o	ersion, rage wind rage wind rage wind rage wind rage wind rage wind rage with rage rage with rage rage rage rage rage rage rage rage	the maximum Il be made by  Remou  s of your wate cribe) Nov  Hue str  ansported and ation allowin te what steps	rate of div: Pum  Pum  Pal 15  Pright and  Store  Pam C  P	version to of ping Grade

		water diversion	and use, if appl	icable.		
	c.	List any related utilize the same	applications, rep point(s) of diver	gistrations, permits, or lice	enses located in the p	proposed place of use or that
		☐ See Attachment				
	0		CES OF WAT			
	Ar	e you presently	using, or do you	intend to use, purchased v If yes, please explain:_	vater or water suppli	ed by contract in connection
	M	AP REQUIRE	EMENTS			
	The location of a good (1) juris (4) mo	e Division cannot cation of water uage, section and a U.S.G.S. quadrods stores or through appropriating massistion of the I	ot process your a se. You must income the Internet to the Core than three of Division of Safety ore than 1000 according to the Internet th	ection of (1) the proposed ic map of your project are at http://topomaps.usgs.gc s by direct diversion, (2) control of Dams (3) creating a re-	points of diversion as is preferred, and cape. A certified enging constructing a dam was a second of the constructions and cape.	ing the source of water and arly indicates the township, and (2) the place of use. A can be obtained from sporting neering map is required when which will be under the ace area in excess of ten acre the instruction booklet for
		SE	CTION C:	ENVIRONMENT	TAI INFODA	A TION
						urces Control Board (SWR)
e	cion nvi	ns to the best of yronmental evaluation  OUNTY PERING  Contact your con	your ability and sation of your pro		n any studies that ha	<u>s.</u> Please answer the follow ve been conducted regarding
				less D	ate of contact: Telephone:	1
	(	County Zoning I	Designation:			
	[	Grading permand General plan	it Use permits required: it Use permits the Use permits the Use permits are used to be u	for your project?  YES it  Watercourse  O r (explain):	□ NO If YES, choostruction permit □	eck appropriate box below: I Change of zoning
b	200	ave you obtaine YES, provide a See Attachment No	COMPLETE CONV.	ired permits described about the second seco	ove? 🗆 YES 🗆 NO	
Sa	] [	☐ Federal Energ ☐ U.S. Corps o ☐ State Lands O	onal state or fede y Regulatory Co of Engineers  Commission  Commission	Palif Dept of Water Des	our project: Service U.S. Bu vation Service C	reau of Land Management Calif. Dept. of Fish and Gam v of Dams)
٥.			Commission L	State Reclamation Board	U Other (specify)	
		AGENCY	PERMITTED	mit is required, provide th	Street to the second se	
		AUDINO1	PERMIT TYPE	PERSON(S) CONTACTED	CONTACT DATE	TELEPHONE NO.
_						
_	1 0	ee Attachment No			Control of the Contro	

	or would significantly alter the bed, bank, or riparian habitat of any stream or lake?   YES NO If YES, explain:
	II TEG, CAPIAIII.
d.	☐ See Attachment No \ Have you contacted the California Department of Fish and Game concerning your project? ☐ YES ☒ NO If YES, name and telephone number of contact:
E	NVIRONMENTAL DOCUMENTS
a. c.	Has any California public agency prepared an environmental document for your project? ☐ YES ☒ NO
d.	If NO, check the appropriate box and explain below, if necessary:  ☐ The applicant is a California public agency and will be preparing the environmental document.*  ☐ I expect that the SWRCB will be preparing the environmental document.**  ☐ I expect that a California public agency other than the State Water Resources Control Board will be
	preparing the environmental document.* Public agency:
	<ul> <li>See Attachment No</li> <li>* Note: When completed, submit a copy of the <u>final</u> environmental document (including notice of determination) or notice of exemption to the SWRCB, Division of Water Rights. Processing of your application cannot proceed until these documents are submitted.</li> </ul>
	** Note: CEQA requires that the SWRCB, as Lead Agency, prepare the environmental document. The information contained in the environmental document must be developed by the applicant and at the applicant's expense under the direction of the SWRCB, Division of Water Rights.
a.	Will your project, during construction or operation, (1) generate waste or wastewater containing such things sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentation
	☐ YES ☑ NO  If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality CorBoard for the following information (See instruction booklet for address and telephone no.):
	☐ YES ☑ NO If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Cor
	☐ YES ☑ NO If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality CorBoard for the following information (See instruction booklet for address and telephone no.):  ☐ See Attachment No
b.	☐ YES ☑ NO  If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Cor Board for the following information (See instruction booklet for address and telephone no.):  ☐ See Attachment No  Will a waste discharge permit be required for your project? ☐ YES ☒ NO
b. с.	☐ YES ☒ NO  If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Cor.  Board for the following information (See instruction booklet for address and telephone no.):  ☐ See Attachment No  Will a waste discharge permit be required for your project? ☐ YES ☒ NO  Person contacted:
	☐ YES NO  If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Cor Board for the following information (See instruction booklet for address and telephone no.):  ☐ See Attachment No  Will a waste discharge permit be required for your project? ☐ YES NO  Person contacted: Date of contact:  What method of treatment and disposal will be used?
c.	☐ YES NO  If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Cor Board for the following information (See instruction booklet for address and telephone no.):  ☐ See Attachment No  Will a waste discharge permit be required for your project? ☐ YES NO Person contacted: Date of contact:  What method of treatment and disposal will be used?
c.  Al.  a.  b.	□ YES ☒ NO  If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Cor Board for the following information (See instruction booklet for address and telephone no.):  □ See Attachment No  Will a waste discharge permit be required for your project? □ YES ☒ NO  Person contacted: Date of contact:  What method of treatment and disposal will be used?  □ See Attachment No  RCHEOLOGY  Have any archeological reports been prepared on this project? □ YES ☒ NO  Will you be preparing an archeological report to satisfy another public agency? □ YES ☒ NO
c. Al a.	□ YES ☒ NO  If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Cor Board for the following information (See instruction booklet for address and telephone no.):  □ See Attachment No  Will a waste discharge permit be required for your project? □ YES ☒ NO  Person contacted: □ Date of contact: □ What method of treatment and disposal will be used? □ See Attachment No  □ See Attachment No  RCHEOLOGY  Have any archeological reports been prepared on this project? □ YES ☒ NO  Will you be preparing an archeological report to satisfy another public agency? □ YES ☒ NO
c.  Al.  a.  b.	□ YES ☒ NO  If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Cor Board for the following information (See instruction booklet for address and telephone no.):  □ See Attachment No  Will a waste discharge permit be required for your project? □ YES ☒ NO Person contacted: Date of contact:  What method of treatment and disposal will be used?  □ See Attachment No  RCHEOLOGY  Have any archeological reports been prepared on this project? □ YES ☒ NO  Will you be preparing an archeological report to satisfy another public agency? □ YES ☒ NO  Do you know of any archeological or historic sites located within the general project area? □ YES ☒ NO  If YES, explain:
c. A) a. b. c.	□ YES ☒ NO  If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Cor Board for the following information (See instruction booklet for address and telephone no.):  □ See Attachment No  Will a waste discharge permit be required for your project? □ YES ☒ NO Person contacted: □ Date of contact: □ What method of treatment and disposal will be used? □ See Attachment No  RCHEOLOGY  Have any archeological reports been prepared on this project? □ YES ☒ NO  Will you be preparing an archeological report to satisfy another public agency? □ YES ☒ NO Do you know of any archeological or historic sites located within the general project area? □ YES ☒ NO If YES, explain: □ See Attachment No
c. Ala. b. c.	□ YES ☒ NO  If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Cor Board for the following information (See instruction booklet for address and telephone no.):  □ See Attachment No  Will a waste discharge permit be required for your project? □ YES ☒ NO Person contacted: Date of contact:  What method of treatment and disposal will be used?  □ See Attachment No  RCHEOLOGY  Have any archeological reports been prepared on this project? □ YES ☒ NO  Will you be preparing an archeological report to satisfy another public agency? □ YES ☒ NO  Do you know of any archeological or historic sites located within the general project area? □ YES ☒ NO  If YES, explain:

### SECTION D: SUBMITTAL FEES

Calculate your application filing fee using the "Water Right Fee Schedule Summary" that was enclosed in the application packet. The "Water Right Fee Schedule Summary" can also be viewed at the Division of Water Rights' website (www.waterrights.ca.gov).

A check for the application filing fee, payable to the "Division of Water Rights" and an \$850 check for the Streamflow Protection Standards review fee [Pub. Resources Code § 10005(a)], payable to the "California Department of Fish and Game," must accompany this application. All applicable fees are required at the time of filing. Your application will be returned to you if it is not accompanied by all required fees.

## SECTION E: DECLARATION AND SIGNATURE

I declare under penalty of perjury that all information provided is true and correct to the best of my knowledge and belief. I authorize my agent, if I have designated one above, to act on my behalf regarding this water right application.

Man Schute General Monager

Signature of Applicant Title or Relationship

Date

Date

Signature of Co-Applicant (if any)

Title or Relationship

Date



#### "APPLICATION TO APPROPRIATE WATER" CHECKLIST

Before you submit your application, be sure to:

- Answer each question completely in Sections A, B, and C.
- Number and include all necessary attachments.
- Include a legible map that meets the requirements discussed in the instruction booklet (Item B6)...
- Include the Water Availability Analysis or sufficient information to demonstrate that there is reasonable likelihood that unappropriated water is available for the proposed appropriation (Item A6).
- Include three complete sets of color photographs of the project site (Item C6).
- Enclose a check for the required fee, payable to the Division of Water Rights, as specified in Section D.
- Enclose a \$850 check for the Streamflow Protection Standards review fee, payable to the Department of Fish and Game, as specified in Section D.
- Sign and date the application in Section E.

Send the original and one copy of the entire application to:

State Water Resources Control Board Division of Water Rights P.O. Box 2000 Sacramento, CA 95812-2000

